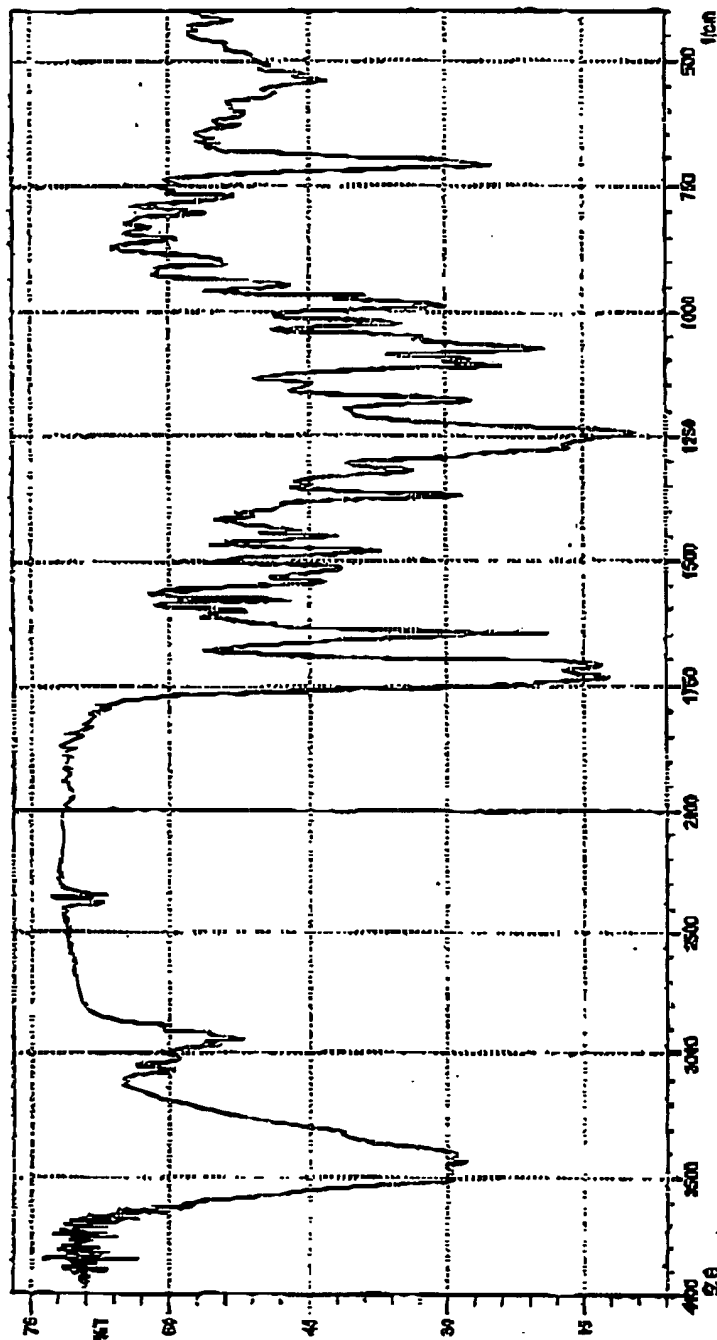


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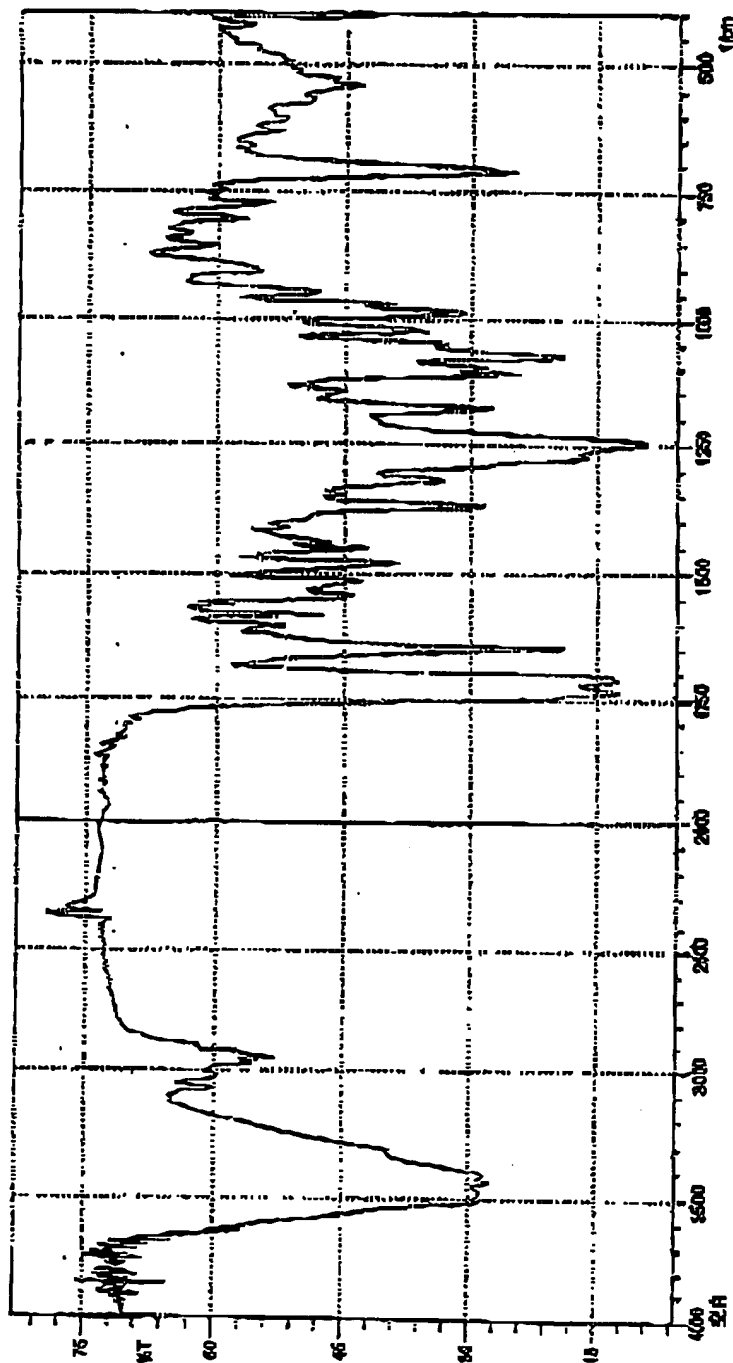
Gain: auto
Detector: 1868
Speed Std: 2.8
No. of scans: 20

Date/Time: 2003-05-20 15:58:50
Detector: standard
Resolution: 4 (1/cm)
Detector: 1868
Gain: 4000.34

Name: Synthesizer
Batch: 20030520
File: 4000 (1/cm)
File: 359.26

FIG. 1

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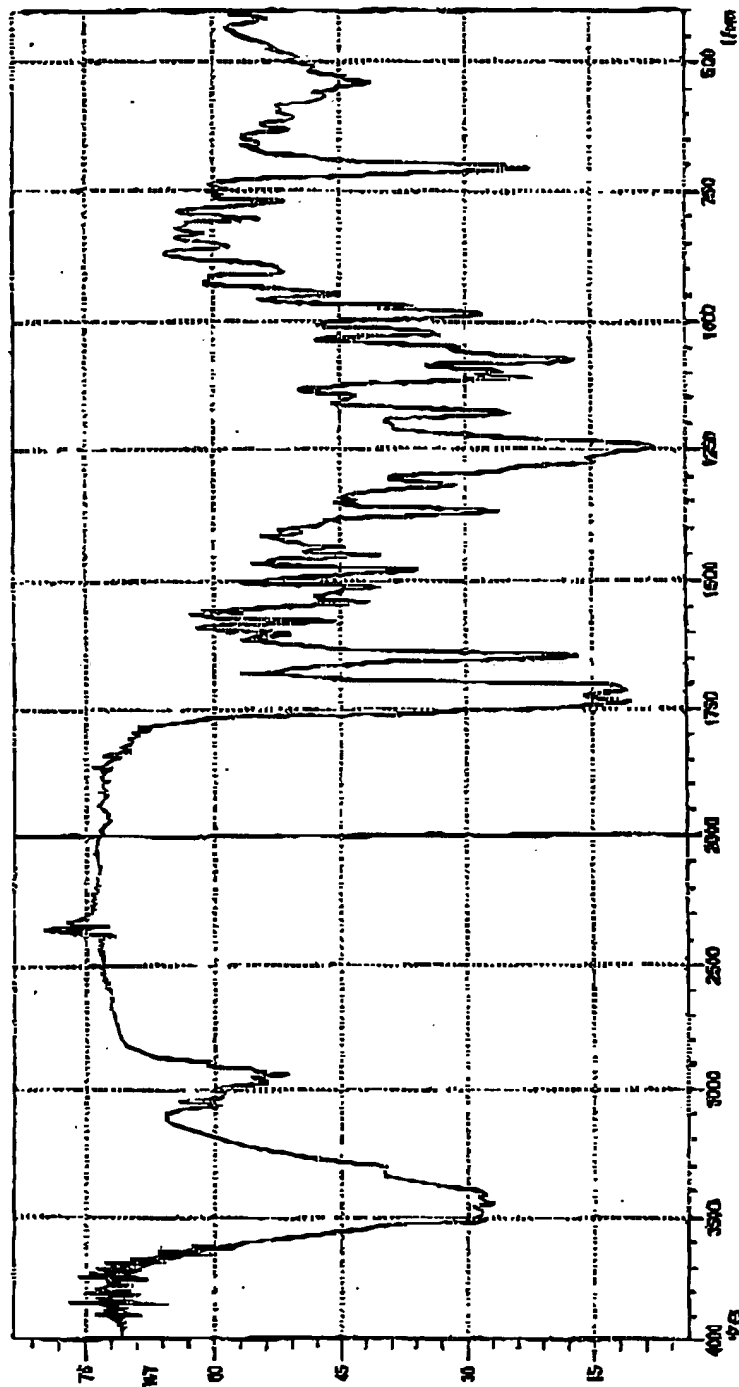
Chn: wtls
Dose: 1000
Speed: 2.0
No. of scans: 20

Date/Time: 2000-05-20 16:32:04
Detector: standard
Resolution: 4 (1/cm)
Offset: 1000
Max: 4000.36

Name: Synthetic
Batch: W20000502
High: 4000 (1/cm)
Min: 389.36

FIG. 2

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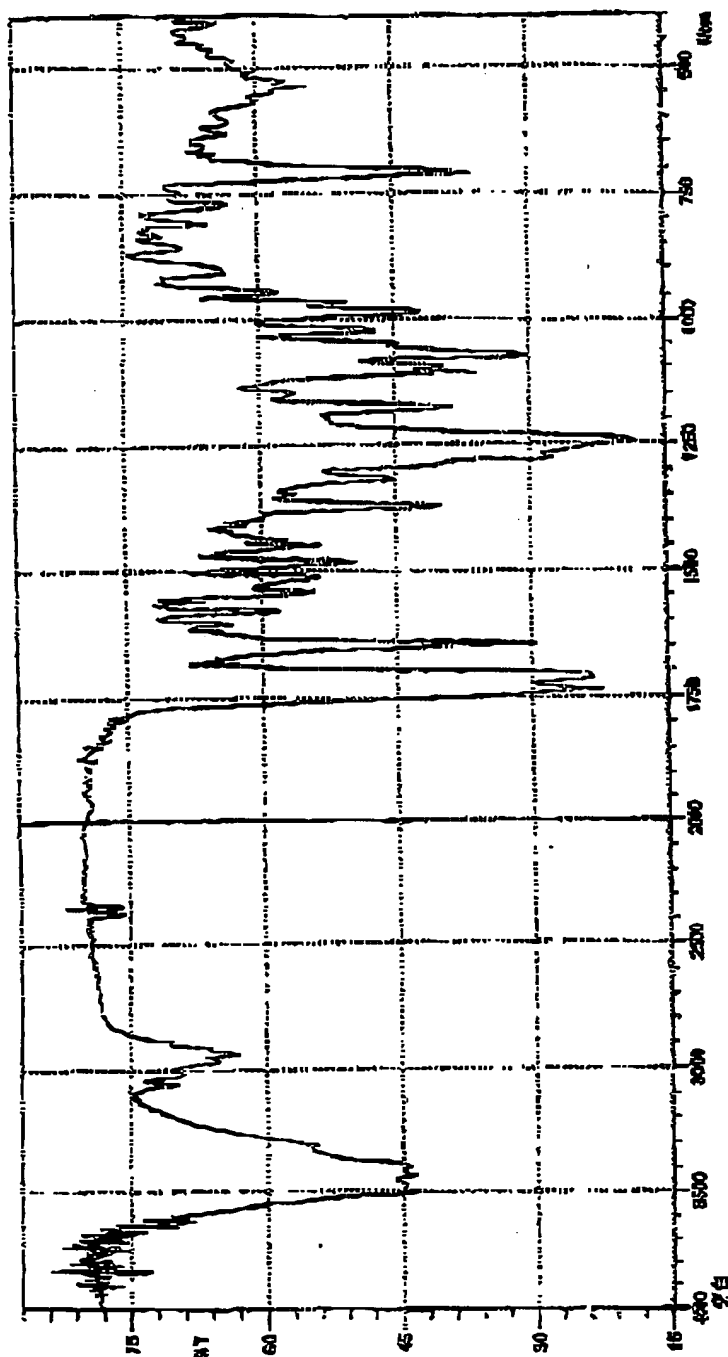
Gain: auto
Detector: 1868
Speed Std: 2.5
No. of scans: 20

Date/Time: 2000-05-20 16:41:05
Detector: standard
Resolution: 4 (1/cm)
Data points: 1868
Max: 4000.34

Name: Synthetic
Batch: RC20030503
High: 4000 (1/cm)
Min: 399.28

FIG. 3

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Gain: auto
Display: 1800
Speed Set: 2.8
No. of scans: 20

Date/Time: 2006-08-20 16:52:19
Detector: J (unlabeled)
Resolution: 4 (1/cm)
Display: 1800
Max: 4000.38

Name: Synthesis
Serial: H220030504
Height: 4000 (1/cm)
Min: 399.26

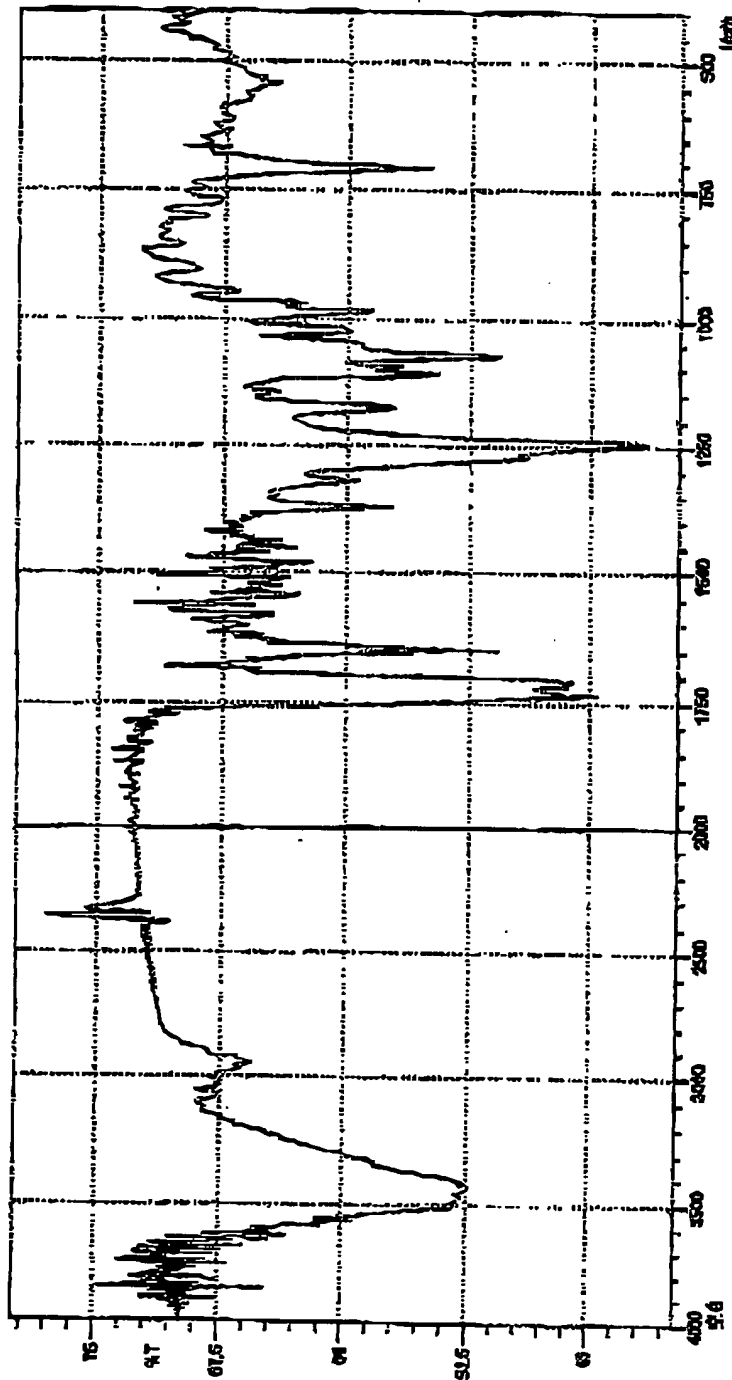
FIG. 4

The graph displays the percentage of water-soluble material (Y-axis, 15-75% (B)) against depth in centimeters (X-axis, 0-4000 cm). The profile is characterized by numerous sharp peaks and troughs, suggesting a highly heterogeneous distribution of water-soluble material with depth. Notable features include a sharp peak near 0 cm, a broad peak around 1000 cm, and several smaller peaks between 1500 cm and 2500 cm.

Name: **Διονύσιος Γαλι**
 Fax: **HC20806505**
 High: **4010 [1/cm]**
 h51n: **39. 28**

FIG. 5

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Gain: auto
 Damp: 100
 Speed: 2.0
 No. of scans: 20

Date/Time: 2003-05-20 17:00:15
 Detector: standard
 Resolution: 4 (1/scan)
 Data points: 1858
 Max: 4000.38

Names: Synthetic
 Path: H2400500
 X1: 4000 (1/scan)
 Min: 3950.28

FIG. 6

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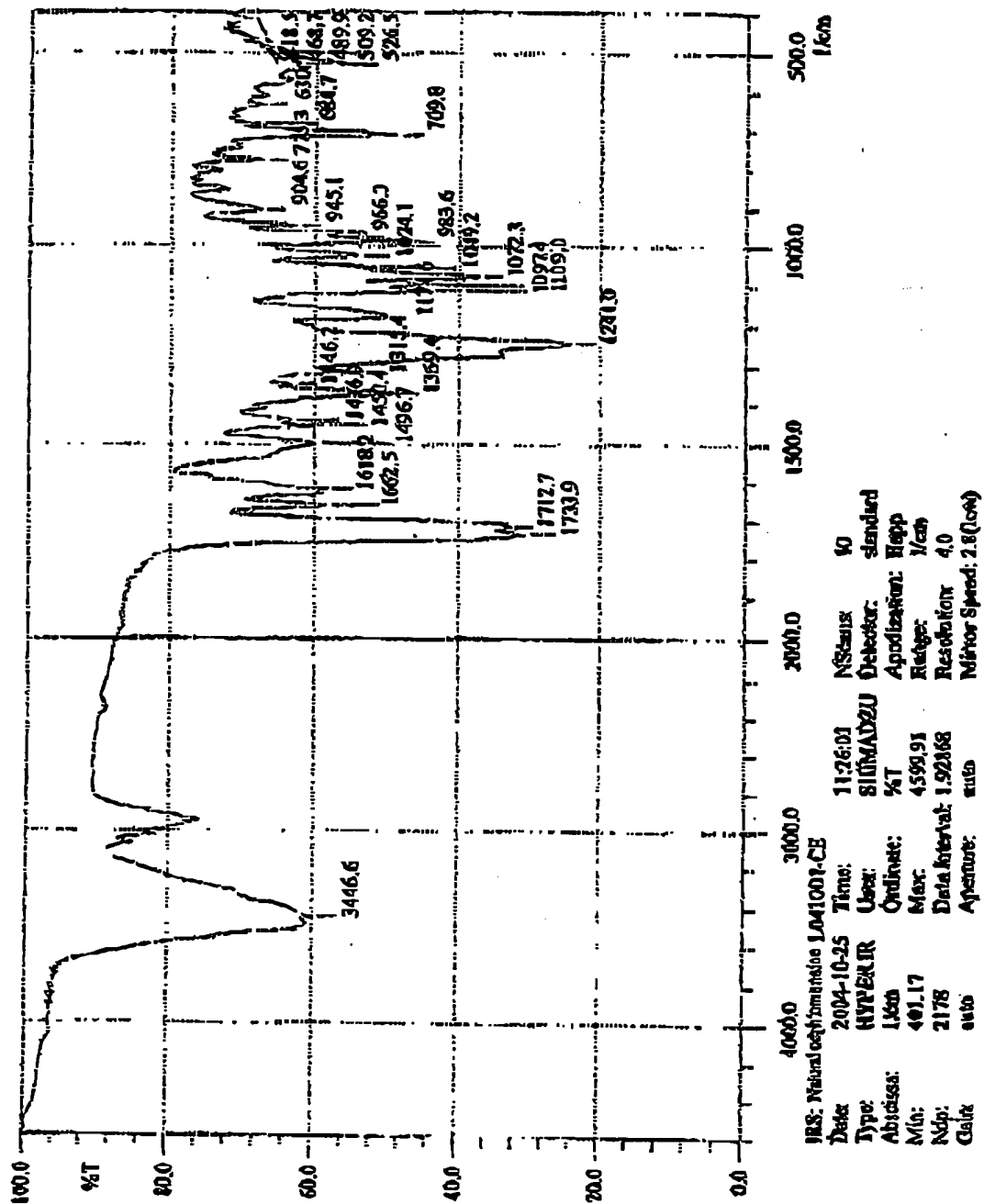


FIG. 7-2

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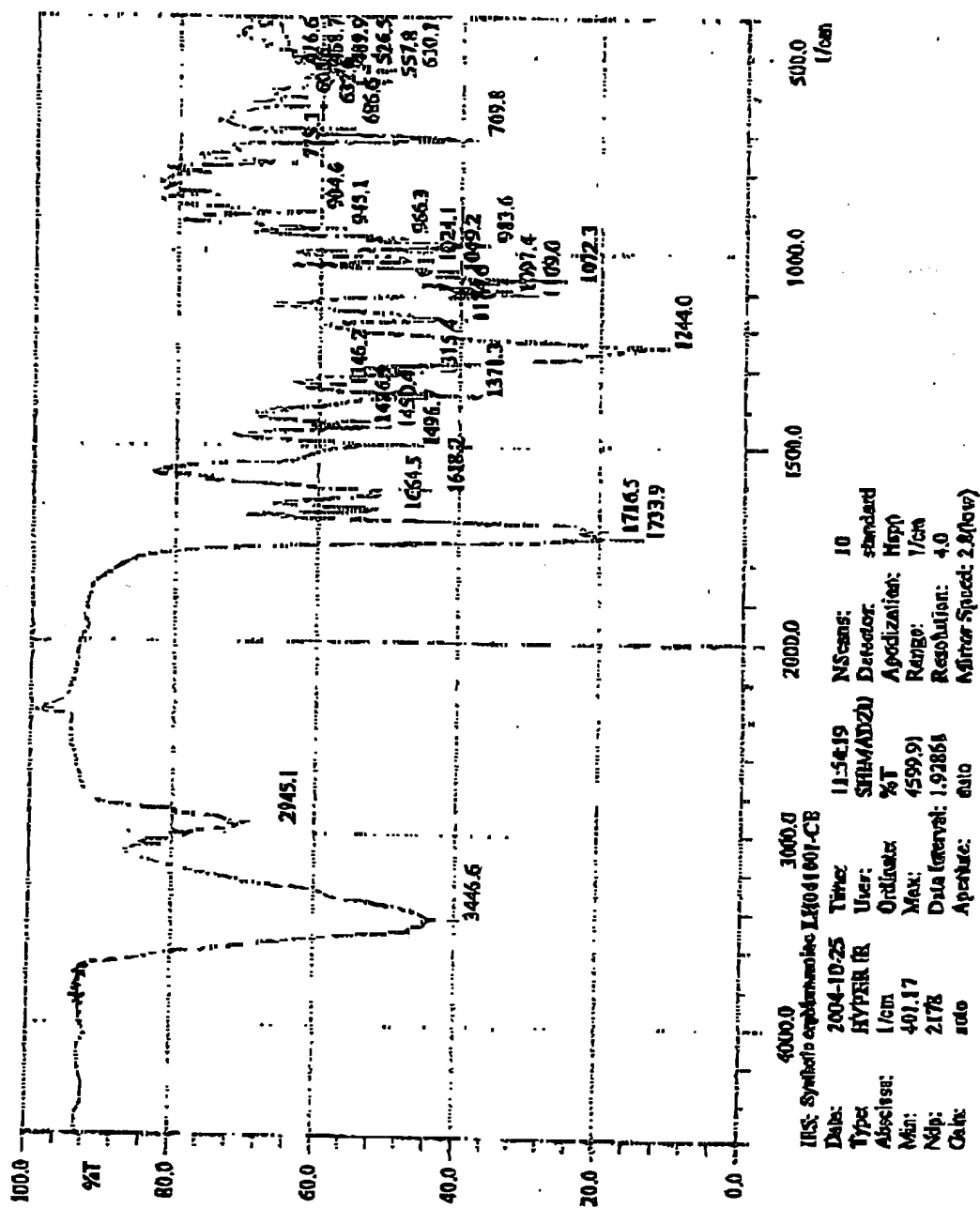
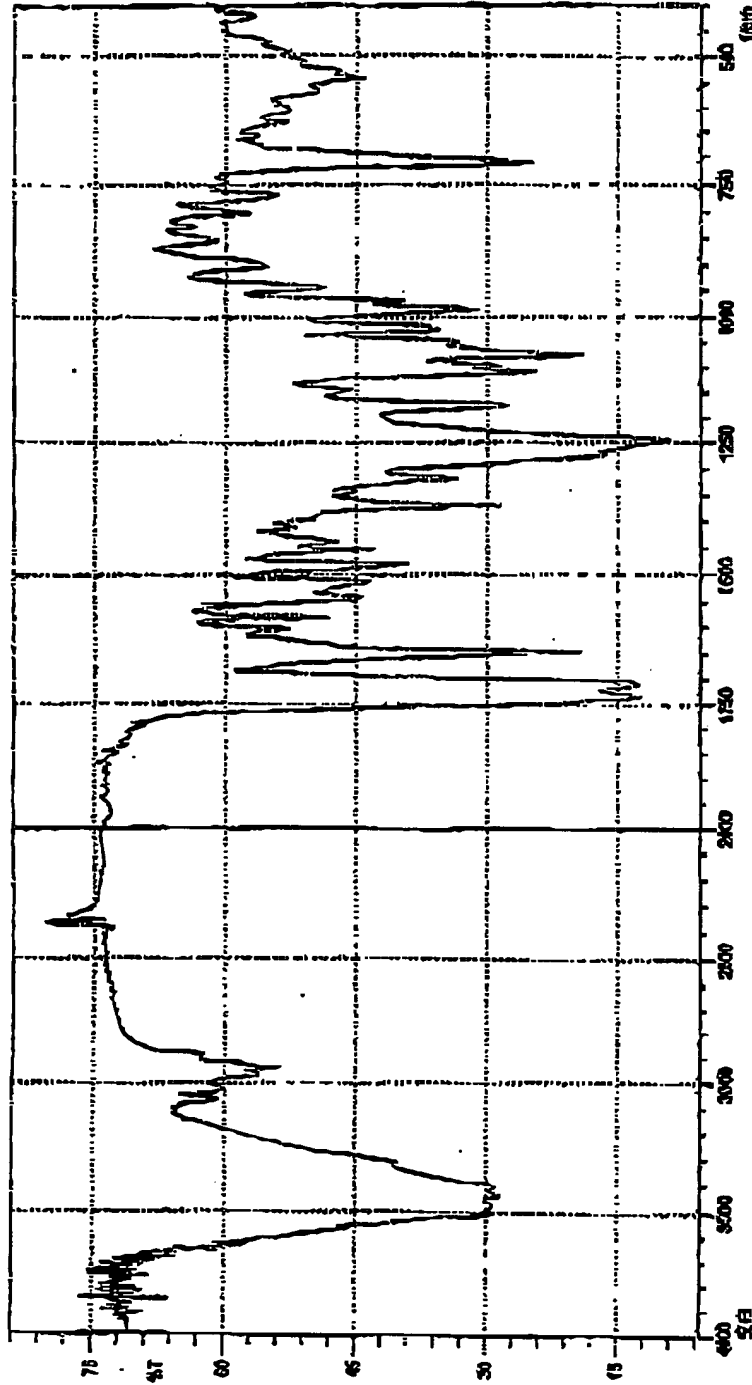


FIG. 7-1

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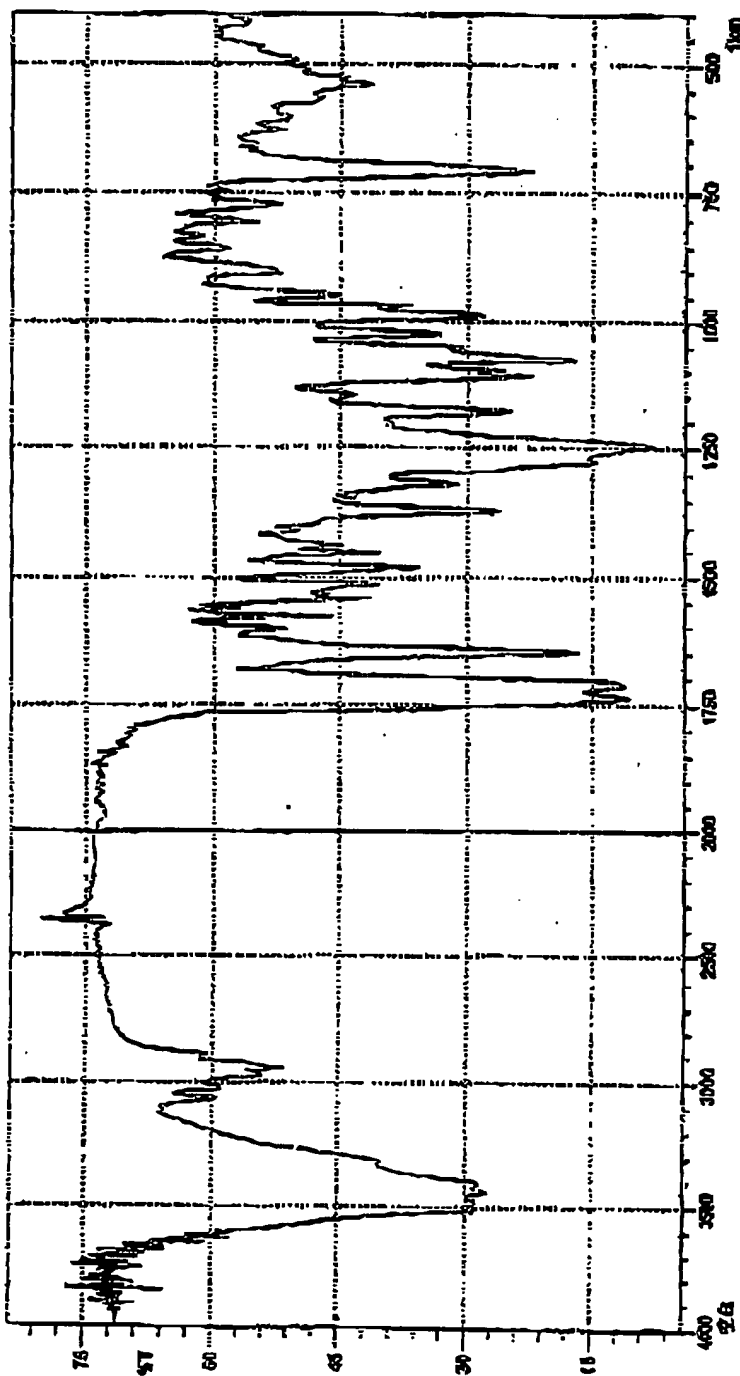
Gain: auto
Display: 18dB
Speed: 2.8
No. of scans: 20

Date/Time: 2001-05-20 17:01:22
Detector: standard
Resolution: 4 [1/oa]
Display: 18dB
Max: 400.36

Name: Synthesis
Unit: H200050a
High: 400 (1/oa)
Min: 350.26

FIG. 8

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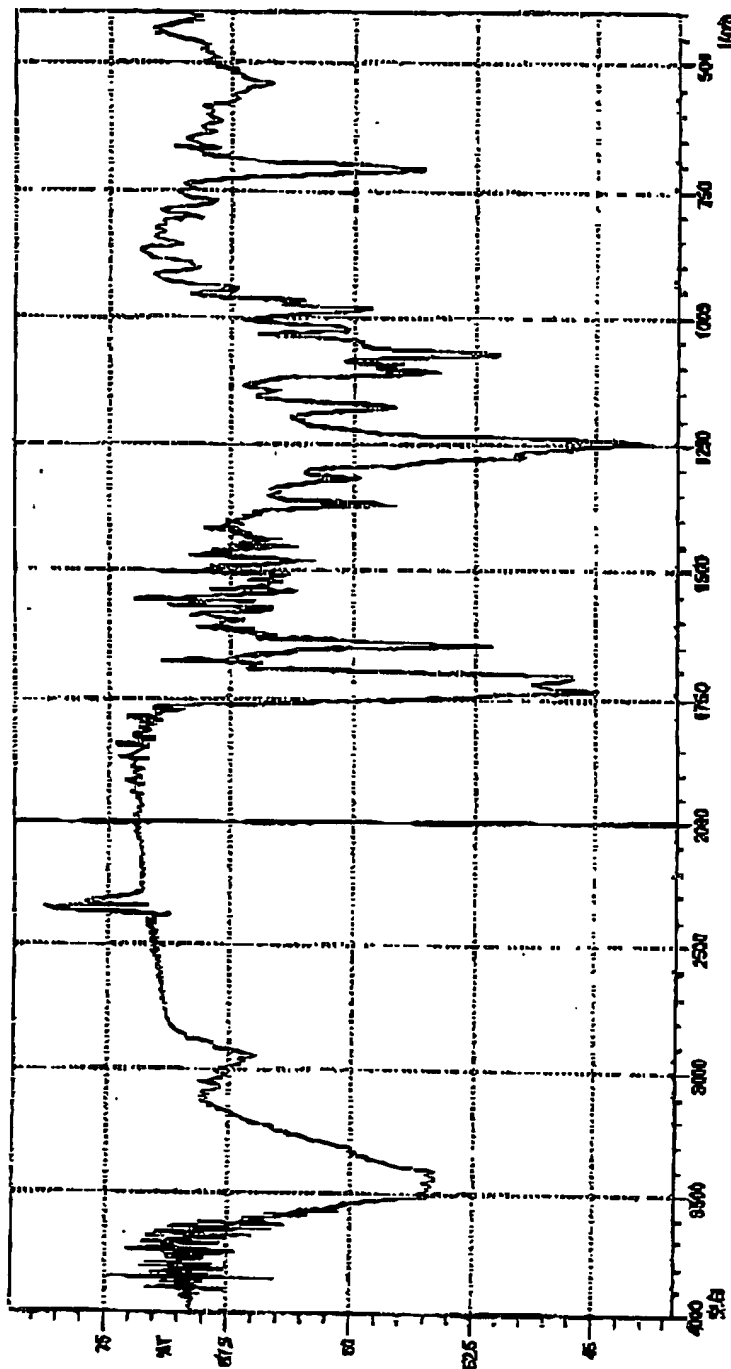
Gain: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 20

Date/Time: 2003-09-20 11:15:27
Detector: standard
Resolution: 4 (1/cm)
Datapoints: 1868
Max: 4000, 218

Name: Synthetic-wood
Batch: AC20030909
Rgt: 4000 (1/cm)
Min: 398, 26

FIG. 9

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Gain: auto
Detector: 1869
Speed 814 2.8
No. of scans: 20

Date/Time: 2003-05-21 11:11:20
Detector: standard
Resolution: 4 (1/cm)
Detector: 1869
Max: 4000.39

Name: Microalgal
Batch: 1534-200405
From: National Institute For the Control of
Pharmaceutical And Biological Products
High: 4000 (1/cm)
Min: 399.20

FIG. 10